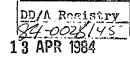
	ROUTING AND	RECOR	D SHEET
SUBJECT: (Optional)	ety Staff Spe	cial Us	se Space
FROM: Chief, Safety S1		EXTENSION	NO.
chief, safety s	, , ,		12 April 1984
TO: (Officer designation, room number, and building)	DATE  RECEIVED FORWARDED	OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
1. James McDonald			
2. 1D-18 Hqs. E0/DOA	Hah	R	
3. ADDA	17 APR 1984	2	
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FORM 610 USE PREVIOUS EDITIONS

## CONFIDENTIAL



	MEMORANDUM FOR:	James H. McDonald Associate Deputy Director for Administration						
25X1	FROM:	Chief, Safety Staff, DDA						
25 <b>X</b> 1	SUBJECT:	Safety Staff Special Use Space						
	REFERENCE:	A. Memo for C/NBPO/OL from C/SS/DDA dated 2 Feb 84, Subject: Safety Costs Associated with the New Bldg. for the 1986 Program Call						
		B. Memo for C/SS/DDA through ADDA from C/NBPO/OL, dated 16 March 1984, Same Subject						
25 <b>X</b> 1	space requested he Either I did not understand the ne	B offers some objection to the additional by the Safety Staff in the new building. make clear our needs or the NBPO doesn't seeds of and existing assets of the Staff. The attempt to clarify our original request:						
25X1		ry or result toquest.						
25X1	that more that accommodate me such as our Tensitive equathese items a space is inade their use, an accurately capreparation for the Agency's	elieve the New Building staff failed to realize in a third of the space requested is to laterials and equipment that already exists, echnical reference library, specialized and quipment and our training materials. While re currently housed in the equate to facilitate maximum effectiveness of d the space is not properly designed to librate our equipment or do adequate or sampling. These drawbacks have been all the past audits relative to the needs of Safety Program. We really don't need the NBPO tant experts.						
25 <b>X</b> 1		CONFIDENTIAL						

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COMME

- c. We currently utilize a Wang Alliance System and our requirement is to have the Central Processing Unit and disk drives adequately isolated from work space, so that the staff will not be exposed to the noise and heat. This we recommend to all users during our inspections.
- d. The majority of Safety Staff equipment is designed to determine adverse safety and health effects. As such, Safety's equipment is not comparable to Logistic's equipment nor to any other Agency Component.
- e. The use of the Inductively Coupled Plasma Spectrometer to do analytical work in the long run would be time and cost effective. The current turn around time on the existing analytical contract is 3 to 4 weeks and this does not include the time required to process the reports through the mail. In house analysis could be done within 24 hours. This speed will become more significant when all components are brought into one building. When we are all on one Compound and a variety of chemicals are moved into the building, speedy analysis of unknown compounds could make the difference in how seven floors of people feel at the end of the day and determine whether or not the unusual odors are significant enough to warrant the evacuation of the building.
- f. Nothwithstanding our analytical requirements, we also need laboratory space to safely and efficiently prepare modest amounts of reagents used for air sampling and space to calibrate equipment prior to each test.
- g. Safety handles and sends for analysis a wide variety of chemicals and materials, the most crucial of which are compounds received by other components whose contents are unknown; so far these have been relatively harmless. Storing an unknown material from a questionable source for an indefinite period of time in the building that houses a majority of Agency personnel is a cause for concern. Even storing unlabeled and questionable materials from our own people would not be prudent.
- h. The large expenditure created by the analytical work necessary to clean up could have been avoided if we had the capability to do our own analytical work. This, of course, would also enhance the security of such operations. We could have provided

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- i. Each sample that is sent to a contractor for analysis allows more people outside the Agency to become aware of materials being used by the Agency. This is a serious security concern.
- j. The training films, slides, tapes, audio visual equipment, microfiche reader, promotional materials, posters, signs, and flipcharts are existing and must be stored somewhere other than in staff members' offices.
- k. The reference library used by Safety Staff contains technical reference materials which are used daily by Safety Staff. Few, if any of these reference materials are applicable to any other component in the Agency, including Logistics.
- 1. The reference materials which are not used on a daily basis by the Safety Staff are necessary for occasional reference and for emergency situations. Storing such materials in the Central Reference Library is not practical since it is doubtful that the component requesting an emergency response would be very happy if we had to go to the library for research.
- m. The request for lecture space was based on the fact that Safety Staff briefs approximately 32 collateral duty safety officers each year, usually one at a time. We also do individual briefings to security officers assigned to area security overseas and domestic positions. The emergency evacuation organization includes: stairway, room, and corridor wardens who are also briefed about fire evacuation procedures. There were also 13 Women's Safety briefings given to approximately 200 employees last year in the Headquarters we can not keep looking for places to conduct briefings.

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2. Hopefully, this additional explanation will help in providing adequate space for the Safety Staff in the new building, something it never has had.

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	RO	UTIN	G AND	RECOR	D SHEET 84-0028/22	*: 1
SUBJECT: (Optional)	No. of		4 jú	ing of the letter		er i
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Chief, New Buildir	ng Project	Offi	ice, OL		DATE 1 O BRAD 1004	
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84-0028/23

1 6 MAR 1984

MEMORANDUM	FOR:	Chief.	Safety	Staff.	ΠΑ

VIA:

Associate Deputy Director for Administration

25X1

FROM:

Chief, New Building Project Office, OL

SUBJECT:

Safety Staff Special Use Space

REFERENCE:

Memo for C/NBPO through ADDA fm C/SS/DDA, dtd 15 Feb 84,

Subj: Safety Costs Associated with the New Building for the

1986 Program Call

- 1. The reference memorandum discusses a Safety Staff requirement for backfill space in the existing Headquarters Building to house a reference library, lecture area, word processing system, and laboratory facilities. The requirement involves approximately feet of space and \$500,000 in construction costs.
- 2. The late arrival of the requirement has prevented it from being included in the preparation of the 1986 Program and Budget Call to date, and NBPO reservations concerning the cost effectiveness of establishing the requested facilities make it necessary that we recommend against incorporating these special use spaces into the backfill design of the existing building for the foreseeable future.
- 3. It is our position that sufficient classrooms will be available in the Headquarters buildings to accommodate the Safety Staff's lecture needs and that it would be just as cost effective and more space efficient to have the required materials testing performed on a contract basis than it would be to establish a Government laboratory for the same purpose. We estimate that 300 square feet of space will be required to accommodate the Safety Staff's 288 linear foot reference library. It may be possible to provide this additional space; however, we recommend that the Safety Staff look into the possibility of furnishing their normal office space with work stations that include off-the-floor shelving. This approach would satisfy the need to have frequently required reference material readily at hand with little or no impact on floor space. The less frequently needed material should, as will be the case with the occasional references of other components, be placed in the Office of Central Reference Library.

OL 2033-84

SUBJECT: Safety Staff Special Use Space

4. Members of this office are available to discuss these issues further at your convenience.

25X1

cc: D/OL/DA

CONCUR: 🔀

25X1

ASSOCIATE Deputy Director for Administration

3/50/84 Date

\* Delieve it Beneficial if the Softey Stoff and the new OL DIV. HOME were located next to rate ather.

Books, drawings, ref. malend, equipment and a host of ather common support class could be shored.